

a' 13 ml/18 ml in the peeling sheet G, and 7 ml/11 ml in the peeling sheet H, respectively.

IN THE CLAIMS:

Please amend claims 1, 14 and 16 as follows (see the attached Appendix for the changes made to effect the below claims):

A2
sub C
Claim 1. (Amended) A method of processing a light-sensitive material which comprises exposing a light-sensitive material having at least one light-sensitive layer on a support, and subjecting to development by a dipping system or a coating system, and then, peeling at least the light-sensitive layer off by bringing a peeling means into close contact with said light-sensitive material, wherein said peeling means is a material having a ratio (A)/(B) of a liquid-absorbing amount (A) at 0.1 second after contacting with a liquid, to a liquid absorbing amount (B) at 0.2 second after contacting with the liquid, the ratio (A)/(B) being 60% or more.

A3
sub B
Claim 14. (Amended) A method of processing a light-sensitive material according to claim 1, wherein said light sensitive material is a silver halide emulsion layer, the silver halide emulsion layer being on the support, the support being of anodized aluminum, said method further comprising, using a silver complex diffusion transfer process, coating a developing solution to effect development, bringing the peeling means into close contact with the silver halide